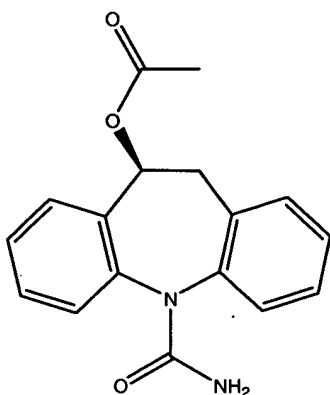


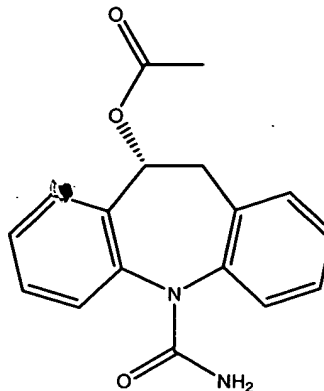
Exhibit E

Metabolic Pathway of OXC and 10-acetoxy-10,11-dihydro-5H-dibenz[b,f]azepine-5-carboxamide showing conversion to MHD
(from Hainzl at p. 205)

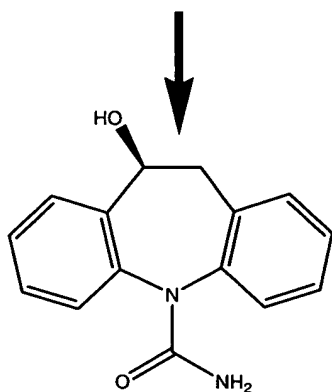
Metabolic pathway of 10-acetoxy-10,11-dihydroxy-5H-dibenz/b,f/azepine-5-carboxamide and oxcarbazepine as disclosed by Hainzl et al., 44 Epilepsy Research 197, 205 (2001)



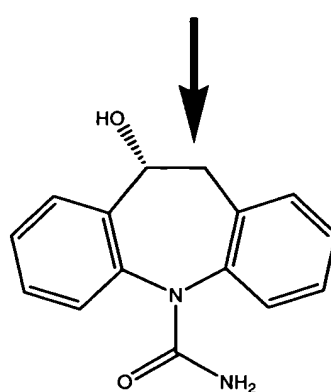
S(-)-10-acetoxy-10,11-dihydro-5H-dibenz/b,f/azepine-5-carboxamide (BIA 2-093)



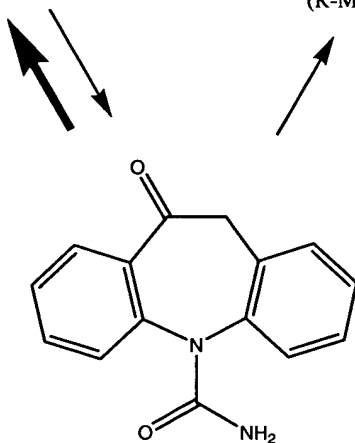
R-(+)-10-acetoxy-10,11-dihydro-5H-dibenz/b,f/azepine-5-carboxamide (BIA 2-059)



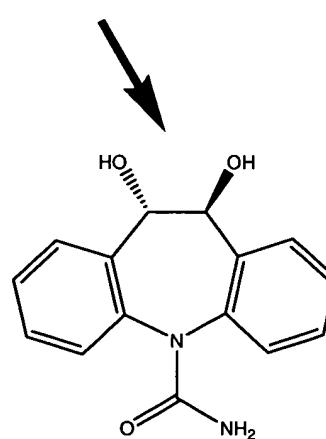
S(+)-10-hydroxy-10,11-dihydro-5H-dibenz/b,f/azepine-5-carboxamide (S-MHD)



R(-)-10-hydroxy-10,11-dihydro-5H-dibenz/b,f/azepine-5-carboxamide (R-MHD)



10-oxo-10,11-dihydro-5H-dibenz/b,f/azepine-5-carboxamide (Oxcarbazepine, OXC)



10,11-dihydro-10,11-dihydroxy-5H-dibenz/b,f/azepine-5-carboxamide (*trans*-diol)